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The Role of Herbivore Behavior between Environmental Forces and Anthrax Dynamics



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Time : 2022. 06. 20 Mon. 11:00

Venue: Auditorium, 1st Floor

Interdisciplinary Research Building
跨領域科技研究大樓 1 樓演講廳

Host: Dr. Tzu-Hao Lin 林子皓助研究員



Seminar also available online through
Webex

Abstract

Environmental fluctuations are considered common driving forces of disease dynamics. However, animal host behavior interacting with environmental variation can also alter disease dynamics. This presentation will address the role of herbivore behavior especially movement behavior in the relationship between environmental forces and disease dynamics, focusing on anthrax in two national parks in southern Africa.

